SSR No. 20/18-19
DATED 5-5-18

M. A. R. 57 (Rule 116)
Measurement Book

No. B

311727

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency M/s Venkatesalathoni Associates

Date of commencement of work G.O.Rt.No.42/ WO/ 00000 32/ 17-18 (E Dated. 23/3/2018

Particulars of description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measureme
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Intensity discharge Electro magnetic ballast with copper winding of octagonal wire, fully encapsulated metal coated capacitor. Confirmed to IEC 61347-2-9 Safety and IEC 60923- Autotransformer winding Thermal ballast tw = 130°C temperature wire T-702 terminals Flexible cable fixed on 230/250V 50Hz Frequency with winding, Quarter, Quarter 35 to apply and humerable glass. Nominal Data a) 250 watts						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

311730

..... From..... To.....

Nature of Agency .....

Commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
Supplying carrying & Re-15-04+(990.8 Contd from 1 page D. 1-8 Sqm		12 mts		15-90 PVC		990-80
				Carrying		99989-80
Laying track Runner below 0.5 M.						999-95
				Carrying		99489-85
Certified that the work has been carried out satisfactorily.						

Assistant Executive Engineer (Ele)
BBMP, Bangalore

T.M. Babu
JE (Ele)

Assistant Executive Engineer (Ele)
BBMP, Bangalore

EE/ELE/Y/B... 2018-19

Dt. 5-5-18.

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Bill = 99490=00						
	IT 1% 995=00						
	SB&ST 1% 995=00						
	CGST 1% 995=00						
	LWC 1% 995=00						
	CBF 0.1% 99=00						
	FSD 5% 4975=00						
	deductions = 9054=00						
	Cheque = 90436=00						
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ ... ರೂ: 99490=00 ... ರೂ: 90436=00 ... ರೂ: 9054=00 ... ಅಳತೆ ತಲೆಯ ...						